

**AMENDMENTS TO THE SPECIFICATION**

Please replace paragraph [0021] with the following rewritten paragraph.

-- [0021] As shown in FIG. 4, laminated on the surface 21a of the base film 21 via an adhesive layer 24 is a protection layer 25 formed of the same material as that of the base film 21. It is preferable that the transponder to be mounted in the tire be in the range of 0.2 to 0.8 mm in thickness. --

Please replace paragraph [0036] with the following rewritten paragraph.

-- [0036] The sheet-shaped members 11 and 12 constituting the film-shaped electronic device containing sheet assembly 10 may be formed of any material if the transponder 20 is slidable and no bad affection is given to tire performances when fixed thereto, and are preferably formed of, for example, a resin having a melting point of 150°C. or more, and a low coefficient of friction in the form of the sheet-shaped member. The resins may preferably include, for example, fluorocarbon resins. The sheet-shaped members 11 and 12 may be formed from a sheet-shaped woven fabric or knit fabric. --